

DisplayPro Power Adapter

DPP-75-24-NA-6ft, DPP-75-24-NA-15ft

PRODUCT DESCRIPTION

The DisplayPro Power Adapter is designed to power multi-element lighting installations while simultaneously providing power to other Power Adapters. This low-profile unit features a 6 foot, 2-prong, North American plug input and output port. Daisy-chain up to 10 DisplayPro Power Adapters in a row from a single power outlet!

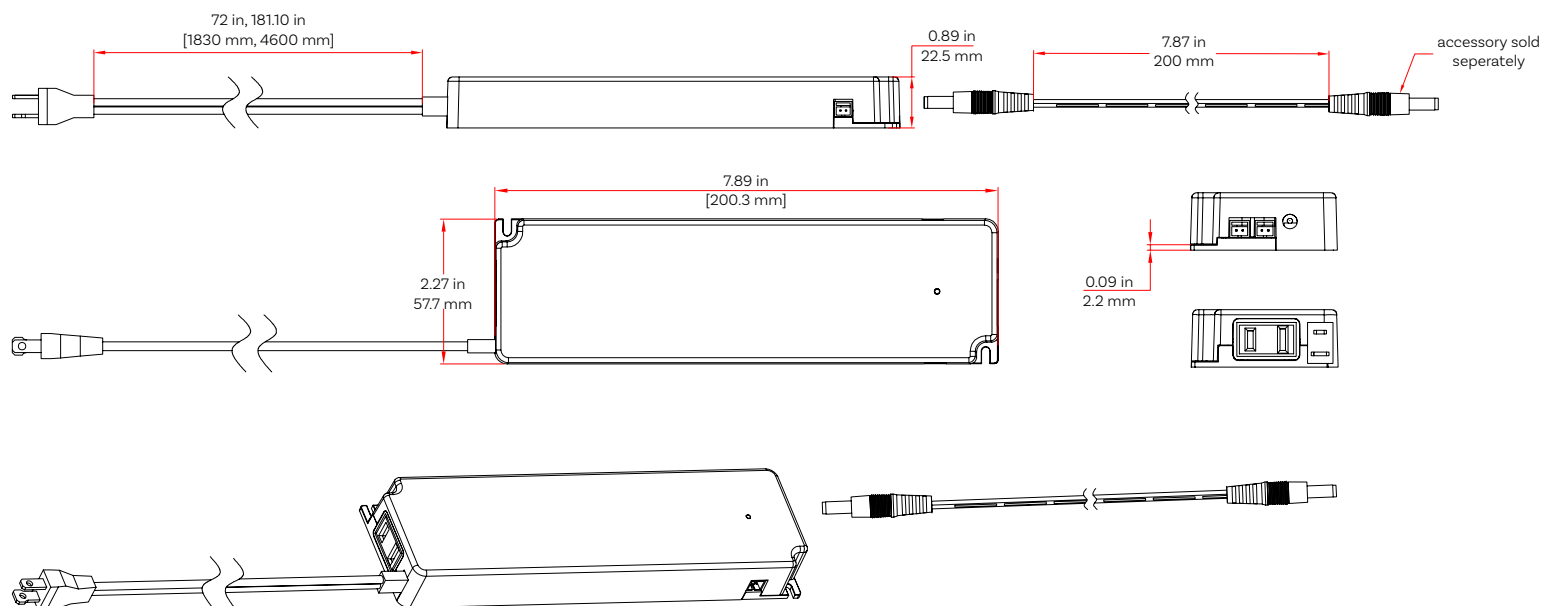
Each 24V driver can be used at full capacity to power 75 Watts of LED lights. Easily link multiple independent Class 2 elements together or break up a higher power design into multiple Class 2 compliant circuits with the DisplayPro Power Adapter.

Ideal Application: DisplayPro Power Adapters are ideal for powering multiple sets of 24 VDC lights in retail product displays including gondolas and endcaps.

TECHNICAL SPECIFICATIONS

Product Number	DPP-75-24-NA-XXft
Output Voltage	24 DC
Input Current	800 mA
IP Rating	IP20
Voltage	120 AC
Power (Watts)	75 Watts
Length	7.89 in [200.3 mm]
Width	2.27 in [57.7 mm]
Height	0.89 in [22.5 mm]
Warranty	1 Year Limited
Linkable Up To	10 Adapters

MECHANICAL SPECIFICATIONS



PRODUCT FEATURES

- Linkable up to 10 adapters using the built in NEMA 1-15R receptacle
- Low-Profile
- 4 MiniClick Socket Outputs
- Female barrel output port
- LED Indicator when 120VAC is present
- UL Listed, Class 2